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23 OCT 1963

1. CAMERA B 11 WAS USED IN MISSION 3755 FLOWN ON 18 OCTOBER 1963; PROCESSING WAS ACCOMPLISHED BY BARKSDALE.

2. ORIGINAL NEGATIVE:

A. THE EXPOSURE WAS ADEQUATE AND THE RESOLUTION IS GOOD.

HFS

CJS

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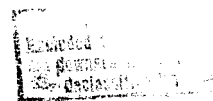
B. 9R SIDE: A MINUS DENSITY STREAK IS PRESENT 0.1" FROM THE INBOARD EDGE AND PARALLEL TO THE MAJOR AXIS OF THE FILM THROUGHOUT THE MISSION. DENDRITIC STATIC IS IN EVIDENCE IN FRAMES 354 TO 363 ALONG WITH TRANSVERSE FOGGING ON FRAMES 359 TO 360, MINUS DENSITY AREAS ON 361 TO 363, AND CREASING RUNNING THROUGH 357 TO 358. ALL OF THESE ANOMALIES ARE ASSOCIATED WITH THE MANUFACTURERS' SPLICE ON FRAME 357. SEVERE EMULSION DIGS BEGIN ON 1169 AND CREASES ON 1171 LASTING TO THE END OF THE MISSION. THESE ARE RELATED TO THE REPAIRED PROCESSING TEAR IN FRAME 1173 ALONG WITH FOG, ABRASIONS, CHEMICAL STAINS, PLUS AND MINUS DENSITIES WHICH CONTINUE TO THE LAST TITLED FRAME ON THIS SIDE. THERE ARE THREE LESS FRAMES ON THIS SIDE OF THE MISSION; THE LAST ONE IS TITLED 1176.

Grace (File)

C. 9L SIDE: LARGE MINUS DENSITY SPOTS 2.3" APART ARE PRESENT ABOUT 1.0" FROM BOTH EDGES OF THE FORMAT THROUGHOUT THE

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MISSION. IRREGULAR MINUS DENSITY STREAKS OCCUR IN FRAMES 352 AND 385. PLUS DENSITY STREAKS OF A SIMILAR NATURE ARE IN FRAMES 394, 404 AND 589. THERE IS AN EMULSION DEFECT IN FRAME 381. EVIDENCE OF A LIGHT LEAK OCCURS ALONG THE OUTBOARD EDGE OF FRAMES 600 TO 899, 1.5" FROM THE TAKE UP END OF THE FORMAT. THE LAST TITLED FRAME ON THIS SIDE IS 1179.

D. BOTH SIDES: THERE ARE NO OTHER ANOMALIES THAN THOSE ALREADY MENTIONED.

E. THERE WERE NO APPARENT MAJOR CAMERA MALFUNCTIONS.

3. POSITIVE:

A. THE PI SUITABILITY IS GOOD.

B. THE PRINTING AND PROCESSING ARE GOOD.

C. CLOUDS OBSCURED OR DEGRADED 25 PER CENT OF THE MISSION.

S E C R E T

-END OF MESSAGE-

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